



SM – 430

VI Semester B.A./B.Sc. Examination, May/June 2018
(CBCS) (F + R) (2016-17 and Onwards)
COMPUTER SCIENCE – VII
Web Programming

Time : 3 Hours

Max. Marks : 70

Instruction : Answer *all* the Sections.

SECTION – A

I. Answer **any ten** questions. **Each** carries **two** marks. (10×2=20)

- 1) Write a note on domain names.
- 2) Give the importance of PHP.
- 3) Explain marquee tag in XHTML.
- 4) Write the meaning of implicit embedding.
- 5) Explain how to include line breaks.
- 6) What are string literals ? Give example.
- 7) State the use of < canvas > element.
- 8) Give the syntax of XML declaration.
- 9) What is an event ?
- 10) Mention different levels of CSS.
- 11) Write the use of DOM.
- 12) Define operator precedence and associativity.

SECTION – B

II. Answer **any five** of the following questions. **Each** carries **ten** marks. (5×10=50)

- 13) a) Write a note on IP Addresses.
b) Describe any five HTTP methods. (5+5)
- 14) a) Explain <table> tag in HTML.
b) Write the importance of different types of lists in HTML. (5+5)

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- 15) a) Explain any 5 primitive types in JavaScript.
b) Explain the use of any five functions in math object. (5+5)
- 16) a) Explain unary operators in JavaScript.
b) How do we declare a variable in JavaScript? Give the rules for declaring a variable. (5+5)
- 17) a) Give the syntax and example for if-else statement.
b) Explain object creation and modification. (5+5)
- 18) a) With syntax and example explain the user defined functions in JavaScript.
b) Write a note on constructors. (5+5)
- 19) a) Create a form for student information. Write a JavaScript program to find student total marks, result and grade.
b) What is registration? (8+2)
- 20) a) Write a note on navigator object.
b) Explain different elements positioning in CSS. (5+5)

SECTION - B

11. Answer any five of the following questions. Each carries ten marks. (5x10=50)
- 13) a) Write a note on IP addresses.
b) Describe any five HTTP methods. (5+5)
- 14) a) Explain <table> tag in HTML.
b) Write the importance of different types of lists in HTML. (5+5)